FIG. 1

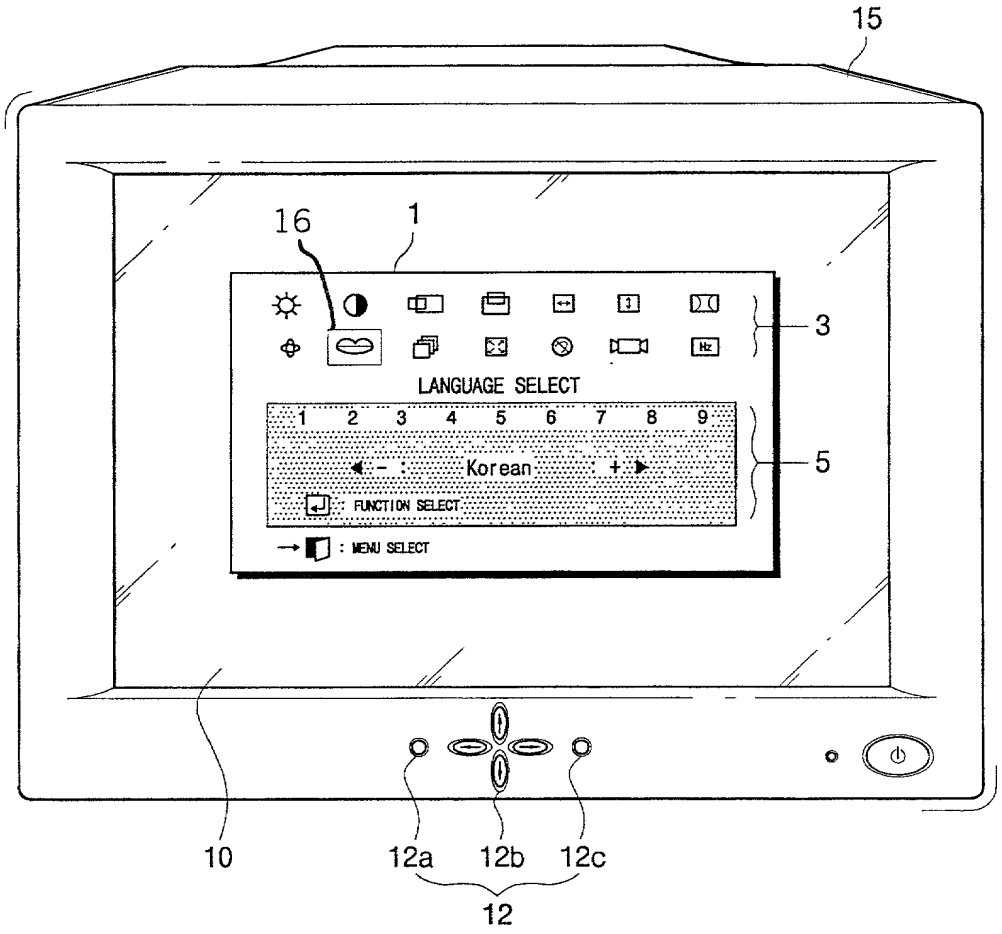
15
16
1
3
LANGUAGE SELECT
1 2 3 4 5 6 7 8 9
Korean
5
FUNCTION SELECT
: MENU SELECT
10
12a
12b
12c
12

FIG. 2

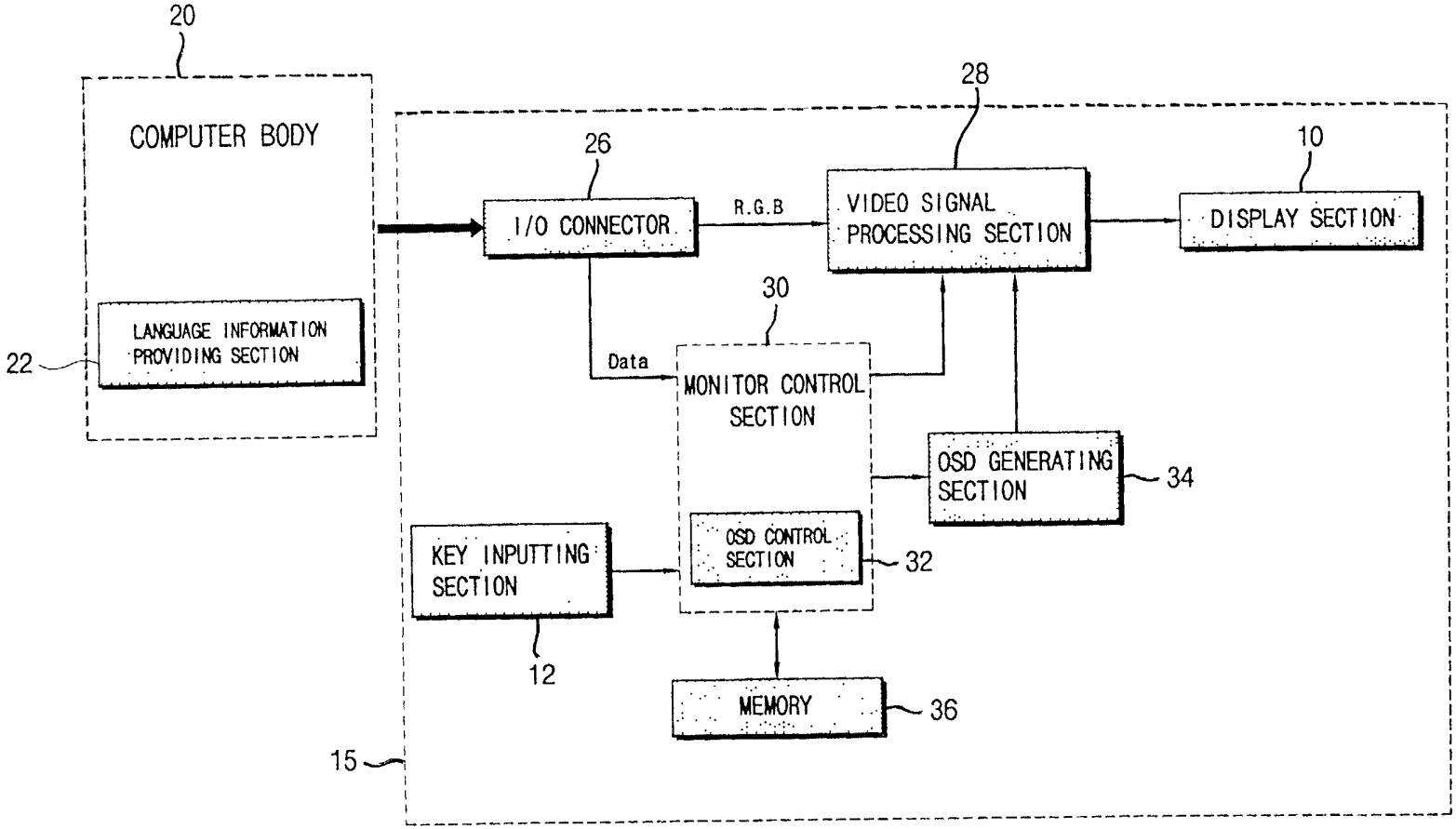
20
COMPUTER BODY
LANGUAGE INFORMATION PROVIDING SECTION
22
28
26
10
I/O CONNECTOR
R.G.B
VIDEO SIGNAL PROCESSING SECTION
DISPLAY SECTION
30
Data
MONITOR CONTROL SECTION
OSD GENERATING SECTION
34
KEY INPUTTING SECTION
OSD CONTROL SECTION
32
12
MEMORY
36
15

FIG. 3

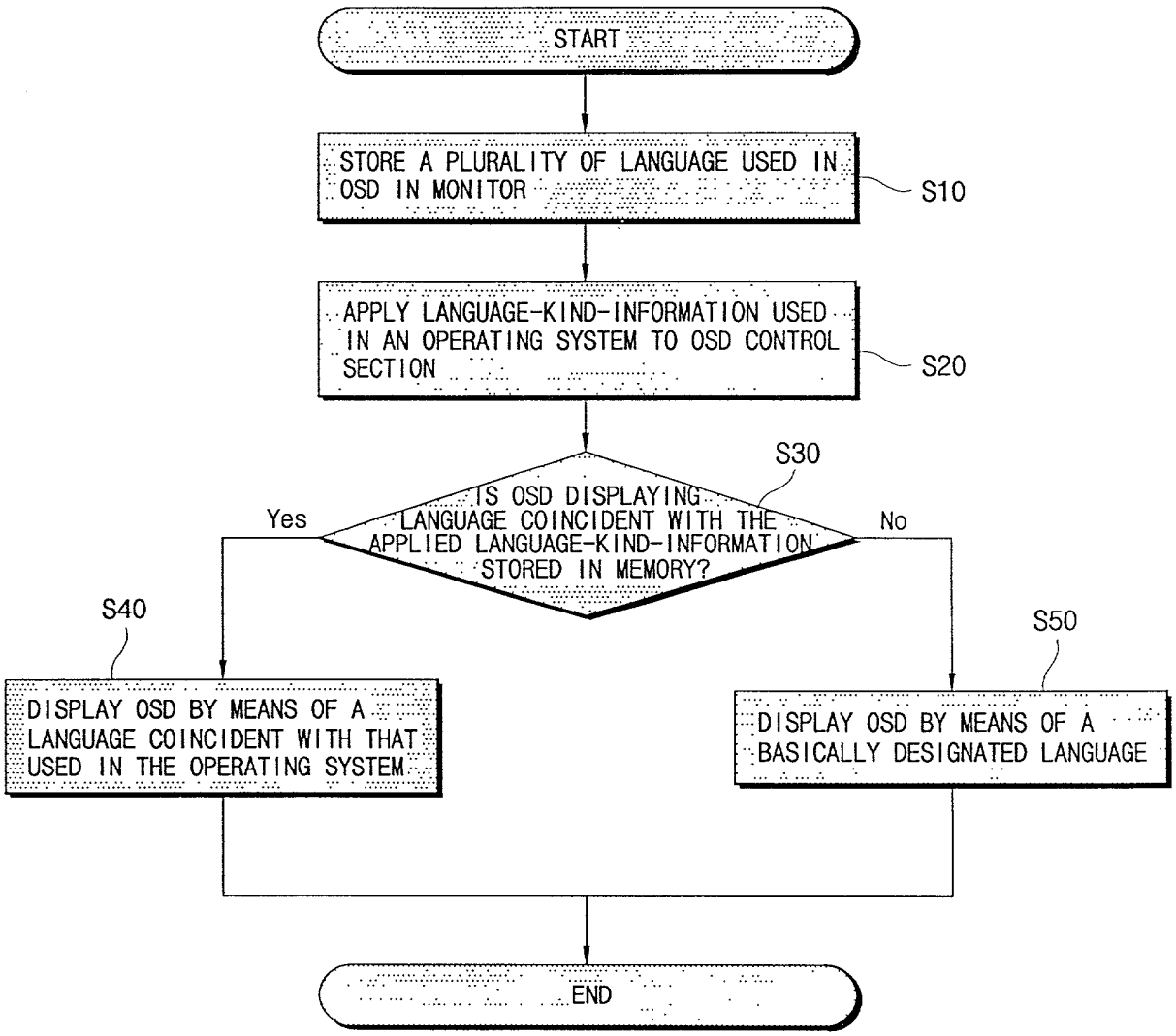
START
STORE A PLURALITY OF LANGUAGE USED IN OSD IN MONITOR
S10
APPLY LANGUAGE-KIND-INFORMATION USED IN AN OPERATING SYSTEM TO OSD CONTROL SECTION
S20
S30
IS OSD DISPLAYING LANGUAGE COINCIDENT WITH THE APPLIED LANGUAGE-KIND-INFORMATION STORED IN MEMORY?
Yes
No
S40
DISPLAY OSD BY MEANS OF A LANGUAGE COINCIDENT WITH THAT USED IN THE OPERATING SYSTEM
S50
DISPLAY OSD BY MEANS OF A BASICALLY DESIGNATED LANGUAGE
END

FIG. 4A

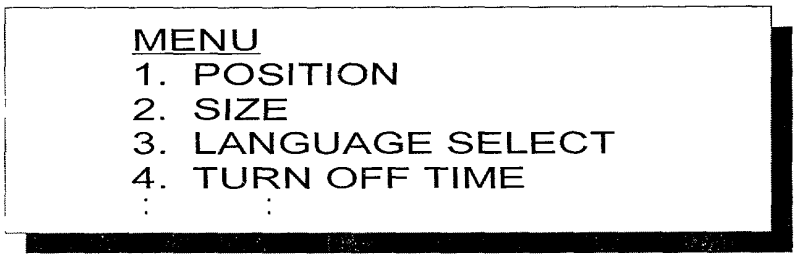

FIG. 4B

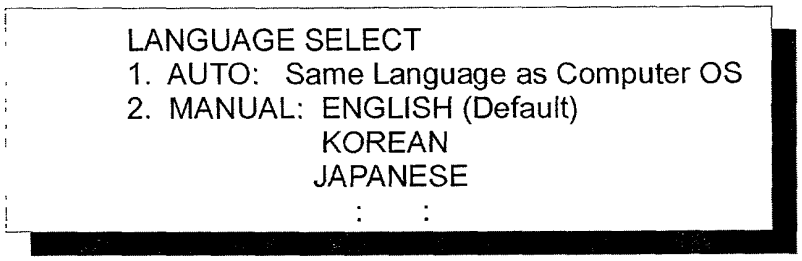

FIG. 4C

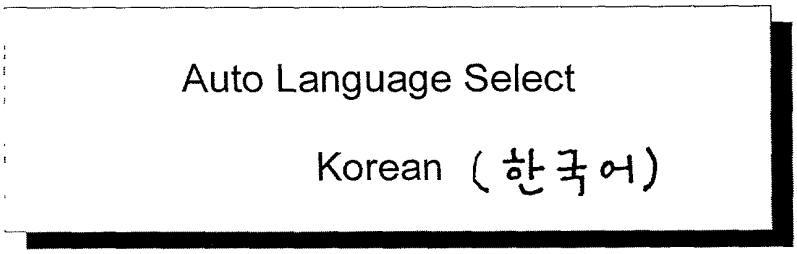

FIG. 4D

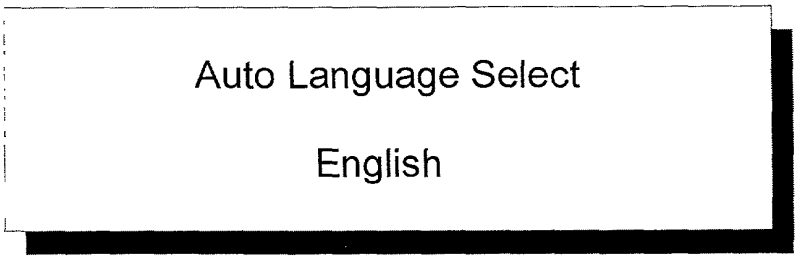

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FIG. 5A

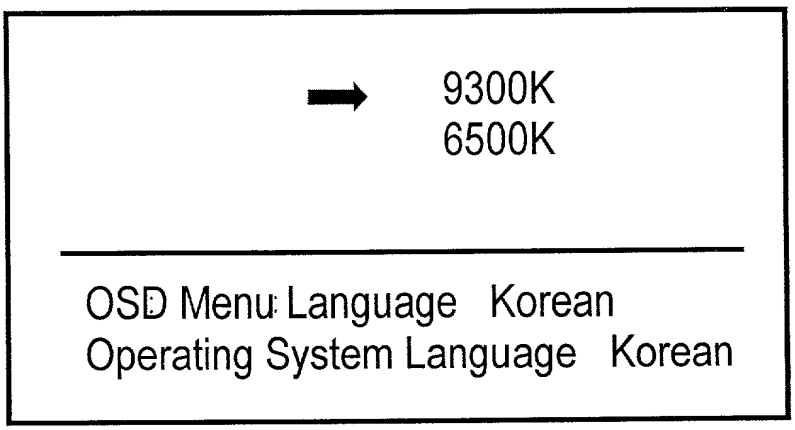


FIG. 5B

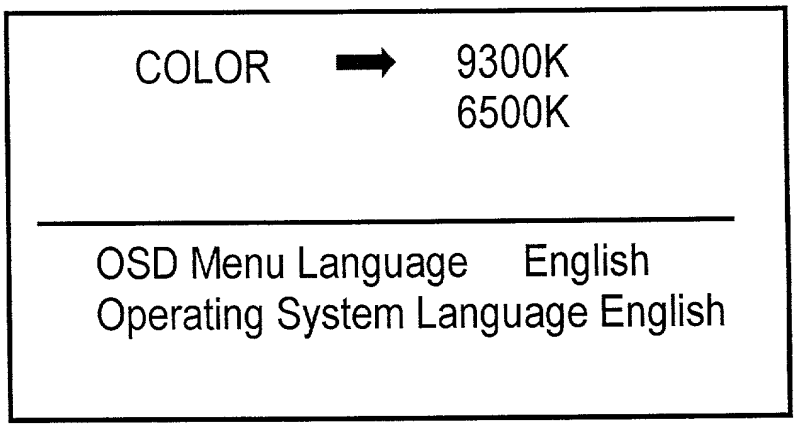
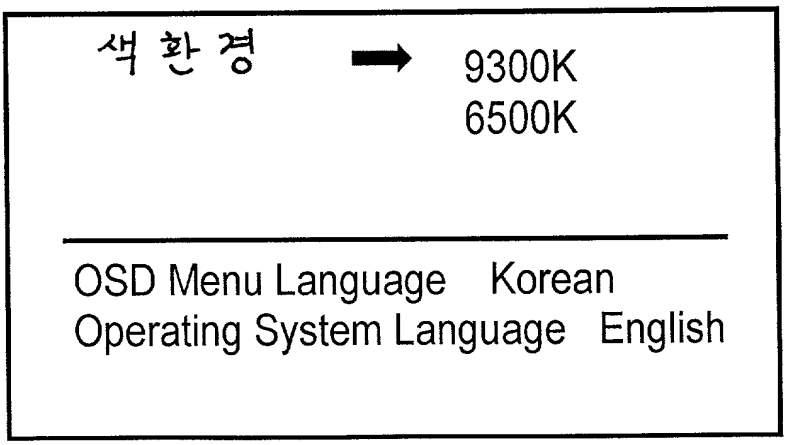


FIG. 5C



US 6,965,369 B2